Date: Sun, 15 Aug 93 04:30:10 PDT
From: Ham-Ant Mailing List and Newsgroup <ham-ant@ucsd.edu>
Errors-To: Ham-Ant-Errors@UCSD.Edu
Reply-To: Ham-Ant@UCSD.Edu
Precedence: Bulk
Subject: Ham-Ant Digest V93 #14
To: Ham-Ant

Ham-Ant Digest Sun, 15 Aug 93 Volume 93 : Issue 14

Today's Topics:

Larsen Dual Band Antenna
MFJ portable HF vertical?

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Send subscription requests to: <Ham-Ant-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Ant Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-ant".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Sat, 14 Aug 1993 15:45:34 GMT
From: usc!howland.reston.ans.net!europa.eng.gtefsd.com!emory!rsiatl!ke4zv!
gary@network.ucsd.edu
Subject: Larsen Dual Band Antenna
To: ham-ant@ucsd.edu

In article <1993Aug13.193355.12995@pixar.com> bruce@mongo.Com (Bruce Perens)
writes:
>
>I'm wondering if it's bad grounding and I have to wirebrush the underside
>of the roof around the hole to get better grounding. I would have expected
>that 2 mils of paint would be quite transparent to RF at 2 meters. Can
>someone more experienced speak on this point? The mount
>doesn't reliably contact the edges of the hole (which are bare metal) because
>of the way it's constructed.

The way the part of an NMO that goes on the underside of the roof
is constructed, it "bites" into the metal when the mount is tightened.
It *should* be giving you good contact to the metal.

Gary

--
Gary Coffman KE4ZV | You make it, | gatech!wa4mei!ke4zv!gary
Destructive Testing Systems | we break it. | uunet!rsiatl!ke4zv!gary
534 Shannon Way | Guaranteed! | emory!kd4nc!ke4zv!gary
Lawrenceville, GA 30244 | |

Date: 14 Aug 1993 21:11:33 GMT
From: dog.ee.lbl.gov!overload.lbl.gov!agate!violet.berkeley.edu!
mtrail@network.ucsd.edu
Subject: MFJ portable HF vertical?
To: ham-ant@ucsd.edu

Has anyone out there had any experience with MFJ's little telescoping HF whip antenna? It comes with a little tuner of sorts, I believe.

There was a favorable sidebar discussion of it in a 1988 QST, I think. I'm thinking of making a helically wound antenna, but I'm curious if people have gotten any performance out of the whip.

Thanks, Matt KN6CR

End of Ham-Ant Digest V93 #14
